

## DECLARATION UNDER MPEP 2132.01, In re Katz AND CFR 1.132

As a below-named inventor, I hereby declare that:

My residence, address and citizenship are as stated below next to my name.

1. I believe I am an original, first and joint inventor (see the co-inventors names as listed below) of the subject matter which is claimed and for which a patent is sought on the patent application and invention entitled:

### OPTICAL SECURITY SYSTEM USING FOURIER PLANE ENCODING Serial No. 09/493,692 Filed 1/28/00 Attorney Docket No. 98-2091, NIV-0008

- 2. In regard to the scholarly research article (hereafter "the article") which was authored by Bahram Javidi and Esmail Ahouzi and entitled: "Optical security system with Fourier plane encoding" of 10 September 1998 in vol. 37, No. 26 of Applied Optics, we declare the following in accordance with MPEP 2132.01 and the In Re Katz, 687 F.2<sup>nd</sup> 450 (1982) case discussed herein:
- a. Mr. Guashen Zhang is a named co-inventor of the above captioned present application, serial no. 09/493,692, and also contributed to the work disclosed in the article but was not listed as an author of the article because he did not help to write or edit the article for publication in *Applied Optics*.
- b. Therefore, in accordance with MPEP 2132.01 and In re Katz discussed therein, the three undersigned applicant co-inventors declare that the work in the article is soley their own work and not work by another in accordance with the MPEP 2132.01.
- c. Therefore, the article does not qualify as a 35 U.S.C. §102(a) reference and should be respectfully removed as a rejection in the USPTO Office Action dated 01/28/2000.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further, statements were made with the knowledge that willfully false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. §1001 and that all such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Full name of sole of first joint inventor: Bahram Javidi	
Inventor's signature:  Residence: 54 Ellise Road, Storrs, CT 06268	Date: <u>                                     </u>
Citizenship: <u>USA</u>	
Full name of second joint inventor: Ahouzi Esmail	
Inventor's signature:	Date:
Residence:	
Citizenship: Morocco	
Full name of third joint inventor: Guansheng Zhang	
Inventor's signature:	Date:
Residence:	
Citizenship: USA	



#### DECLARATION UNDER MPEP 2132.01, In re Katz AND CFR 1.132

As a below-named inventor, I hereby declare that:

My residence, address and citizenship are as stated below next to my name.

1. I believe I am an original, first and joint inventor (see the co-inventors names as listed below) of the subject matter which is claimed and for which a patent is sought on the patent application and invention entitled:

#### OPTICAL SECURITY SYSTEM USING FOURIER PLANE ENCODING Serial No. 09/493,692 Filed 1/28/00 Attorney Docket No. 98-2091, NIV-0008

- 2. In regard to the scholarly research article (hereafter "the article") which was authored by Bahram Javidi and Esmail Ahouzi and entitled: "Optical security system with Fourier plane encoding" of 10 September 1998 in vol. 37, No. 26 of Applied Optics, we declare the following in accordance with MPEP 2132.01 and the In Re Katz, 687 F.2<sup>nd</sup> 450 (1982) case discussed herein:
- a. Mr. Guashen Zhang is a named co-inventor of the above captioned present application, serial no. 09/493,692, and also contributed to the work disclosed in the article but was not listed as an author of the article because he did not help to write or edit the article for publication in Applied Optics.
- b. Therefore, in accordance with MPEP 2132.01 and In re Katz discussed therein, the three undersigned applicant co-inventors declare that the work in the acticle is soley their own work and not work by another in accordance with the MPEP 2132.01.
- c. Therefore, the article does not quality as a 35 U.S.C. §102(a) reference and should be respectfully removed as a rejection in the USPTO Office Action dated 01/28/2000.

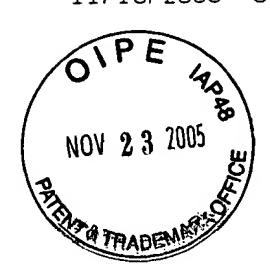
09/493,692 NIV-0008

l

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further, statements were made with the knowledge that willfully false statements and the like so made are punishable by fine or imprisonment, or both, under 18 <u>U.S.C. §1001</u> and that all such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Full name of s	ole or first joint inventor: Bahram Javidi		
Inventor's sign	ature:	Date:	
_	54 Ellise Road, Storrs, CT 06268		_
Residence:	D4 LIII3C ROWN, Division		
Citizenship:	<u>USA</u>		
E.U of	second joint inventor: Ahouzi Esmail		
Full name of	Second John Markett 1 220		
	Date:	11/2005	
Inventor's sign	lature.		
Residence:	Rue Tchad Résidence Al Hamd Imm n° 2. Appt n°	10,	<u> </u>
Citizenship:	Morocco		
Citizonomp			
n n	third joint inventor: Guansheng Zhang		
Full name or	third joint inventor. Geometric G		
		•	
		Date:	
Inventor's sig	nature:	Date.	
Residence:			
_			
Citizenship:	<u>USA</u> .		

09/193,692 NIV-0008 .)



# DECLARATION UNDER MPEP 2132.01, In re Katz AND CFR 1.132

As a below-named inventor, I hereby declare that:

My residence, address and citizenship are as stated below next to my name.

1. I believe I am an original, first and joint inventor (see the co-inventors names as listed below) of the subject matter which is claimed and for which a patent is sought on the patent application and invention entitled:

# OPTICAL SECURITY SYSTEM USING FOURIER PLANE ENCODING Serial No. 09/493,692 Filed 1/28/00 Attorney Docket No. 98-2091, NIV-0008

2. In regard to the scholarly research article (hereafter "the article") which was authored by Bahram Javidi and Esmail Ahouzi and entitled: "Optical security system with Fourier plane encoding" of 10 September 1998 in vol. 37, No. 26 of Applied Optics, we declare the following in accordance with MPEP 2132.01 and the *In Re Katz*, 687 F.2<sup>nd</sup> 450 (1982) case discussed herein:

Guanshen G-3.

- a. Mr. Guashen Zhang is a named co-inventor of the above captioned present application, serial no. 09/493,692, and also contributed to the work disclosed in the article but was not listed as an author of the article because he did not help to write or edit the article for publication in Applied Optics.
- b. Therefore, in accordance with MPEP 2132.01 and In re Katz discussed therein, the three undersigned applicant co-inventors declare that the work in the article is soley their own work and not work by another in accordance with the MPEP 2132.01.
- c. Therefore, the article does not qualify as a 35 U.S.C. §102(a) reference and should be respectfully removed as a rejection in the USPTO Office Action dated 01/28/2000.

16192918333

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further, statements were made with the knowledge that willfully false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. §1001 and that all such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Full name of	sole or first joint inventor. Bahram Javidi		
Inventor's signature:		Date:	
Residence:	54 Ellise Road, Storrs, CT 06268		
Citizenship:	USA		
Full name of	second joint inventor: Ahouzi Esmail		
Inventor's sign	nature:		Date:
Residence:			
Citizenship:	Morocco		•
Full name of t	hird joint inventor: Guansheng Zhang		•
Inventor's sign	ature:	·· .	Date: 11/18/05
Residence:	38392 Midnight Sky Place, Ham	ilton,	VA 20158
<b>~</b>	<u>USA</u>		